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- Yamamoto, Mitsuru / FUJI PHOTO FILM CO., LTD., EUROPEAN PATENT, Dec 2003**
FIELD OF THE INVENTION The present invention relates to an image forming material comprising a thermal transfer sheet and an image-receiving sheet, which can be used for a multicolor image formation method using laser light. BACKGROUND OF THE...
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- Horie, Seiji, Fuji Photo Film Co., Ltd. / FUJI PHOTO FILM CO., LTD., EUROPEAN PATENT, Dec 2003**
- FIELD OF THE INVENTION The present invention relates to a method of inkjet recording an oil based ink. According to the method, ink is ejected to form letters or images on an ink receiving medium such as recording paper. In particular, the...
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- TSUCHIYA KIKUO / SADAKUNI HARUMI / DAINIPPON INK & / CHEM INC,**
PATENT ABSTRACTS OF JAPAN, Dec 2003
 ...copper phthalocyanine which has narrow fluctuations in particle **diameter** and is stable even when subject to high temperature hysteresis...medium in the form of particles having an average particle **diameter** of ≤ 200 nm, and the absorbance in the absorption maximum...
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- IMAMURA NAOTA / FUJI PHOTO FILM CO LTD, PATENT ABSTRACTS OF JAPAN, Nov 2003**
PROBLEM TO BE SOLVED: To provide a colored photosensitive resin composition which contains a pigment having a small particle **diameter** and has high transmittance.

Last logoff: 20jul06 14:00:38
Logon file001 20jul06 14:57:52
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File 1:ERIC 1966-2006/June
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Cost is in DialUnits		
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Terminal set to DLINK		
? b 411		
20jul06 14:59:12 User291213 Session D68.1		
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\$0.39	Estimated cost File1	
\$0.53	TELNET	
\$0.92	Estimated cost this search	
\$0.92	Estimated total session cost	0.111 DialUnits

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20jul06 14:59:47 User291213 Session D68.2		
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File 5:Biosis Previews(R) 1969-2006/Jul W3
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\$1.06	TELNET	
\$1.74	Estimated cost this search	
\$3.45	Estimated total session cost	0.427 DialUnits

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Items	File
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1	20: Dialog Global Reporter_1997-2006/Jul 19
2	62: SPIN(R)_1975-2006/Apr W3
Examined 50 files	
1	65: Inside Conferences_1993-2006/Jul 20
25	120: U.S. Copyrights_1978-2006/Jul 18
Examined 100 files	
4	159: Cancerlit_1975-2002/Oct
Examined 150 files	
Examined 200 files	
42	324: German Patents Fulltext_1967-200628
7	331: Derwent WPI First View UD=200645
1121	345: Inpadoc/Fam. & Legal Stat_1968-2006/UD=200628
92	348: EUROPEAN PATENTS_1978-2006/ 200629
24	349: PCT FULLTEXT_1979-2006/UB=20060713, UT=20060706
4	371: French Patents_1961-2002/BOPI 200209
Examined 250 files	
1	382: ONTAP(R) Beilstein Abstracts_
1	389: ONTAP (R) Beilstein Facts_
11	390: Beilstein Abstracts_2006/Q2
9	391: Beilstein Reactions_2006/Q2
1	393: Beilstein Abstracts_2006/Q2
Examined 300 files	
Examined 350 files	
Examined 400 files	
1	619: Asia Intelligence Wire_1995-2006/Jul 19
1	642: The Charlotte Observer_1988-2006/Jul 16
232	654: US Pat.Full._1976-2006/Jul 18
Examined 450 files	
Examined 500 files	
Examined 550 files	

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One or more terms were invalid in 226 files.

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242	2: INSPEC_1898-2006/Jul W2
1201	5: Biosis Previews(R)_1969-2006/Jul W3
54	6: NTIS_1964-2006/Jul W2
5	7: Social SciSearch(R)_1972-2006/Jul W3
982	8: Ei Compendex(R)_1970-2006/Jul W2
321	9: Business & Industry(R)_Jul/1994-2006/Jul 19
34	10: AGRICOLA_70-2006/May
38	11: PsycINFO(R)_1887-2006/Apr W4
17	13: BAMP_2006/Jul W2
12	14: Mechanical and Transport Engineer Abstract_1966-2006/Jul
173	15: ABI/Inform(R)_1971-2006/Jul 20

1729	16: Gale Group PROMT(R)_1990-2006/Jul 19
176	18: Gale Group F&S Index(R)_1988-2006/Jul 19
717	19: Chem.Industry Notes_1974-2006/ISS 200629
427	20: Dialog Global Reporter_1997-2006/Jul 19
198	24: CSA Life Sciences Abstracts_1966-2006/May
1	25: Weldasearch_19662006/Jun
61	28: Oceanic Abstracts_1966-2006/Jun
1	30: AsiaPacific_1985-2006/May 30
3744	31: World Surface Coatings Abs_1976-2006/Aug
56	33: Aluminium Industry Abstracts_1966-2006/Jul
1204	34: SciSearch(R) Cited Ref Sci_1990-2006/Jul W3
87	35: Dissertation Abs Online_1861-2006/Jun
94	36: MetalBase_1965-20060720
11	40: Enviroline(R)_1975-2006/May
8	41: Pollution Abstracts_1966-2006/Jun
38	45: EMCare(c) Elsevier Science BV
74	46: Corrosion Abstracts_1966-2006/Jul
53	47: Gale Group Magazine DB(TM)_1959-2006/Jul 18
111	50: CAB Abstracts_1972-2006/Jun
40	51: Food Sci.&Tech.Abs_1969-2006/Jul W3
37	53: FOODLINE(R): Science_1972-2006/Jul 19
5	56: Computer and Information Systems Abstracts_1966-2006/Jul
17	57: Electronics & Communications Abstracts_1966-2006/Jul
61	60: ANTE: Abstracts in New Tech & Engineer_1966-2006/Jul
10	61: Civil Engineering Abstracts._1966-2006/Jul
18	62: SPIN(R)_1975-2006/Apr W3
Examined 50	files
11	63: Transport Res(TRIS)_1970-2006/Jun
12	64: Environmental Engineering Abstracts_1966-2006/Jul
108	65: Inside Conferences_1993-2006/Jul 20
223	67: World Textiles_1968-2006/Jul
22	68: Solid State & Superconductivity Abstracts_1966-2006/Jul
254	71: ELSEVIER BIOBASE_1994-2006/Jul W3
821	73: EMBASE_1974-2006/Jul 20
16	74: Int.Pharm.Abs_1970-2006/Jun B1
2	75: TGG Management Contents(R)_86-2006/Jul W2
11	79: Foods Adlibra(TM)_1974-2002/Apr
4	81: MIRA - Motor Industry Research_2001-2006/May
24	87: TULSA (Petroleum Abs)_1965-2006/Jul W2
130	88: Gale Group Business A.R.T.S._1976-2006/Jul 10
6	89: GeoRef_1785-2006/Jul B1
9	92: IHS Intl.Stds.& Specs._1999/Nov
5	93: TableBase(R) Sep_1997-2006/Jul W2
631	94: JICST-EPlus_1985-2006/Apr W3
348	95: TEME-Technology & Management_1989-2006/Jul W3
49	96: FLUIDEX_1972-2006/May
29	98: General Sci Abs_1984-2005/Jan
86	99: Wilson Appl. Sci & Tech Abs_1983-2006/Jun
103	103: Energy SciTec_1974-2006/May B2
13	104: AeroBase_1999-2006/Mar
7	110: WasteInfo_1974-2002/Jul
1	111: TGG Natl.Newspaper Index(SM)_1979-2006/Jul 07
31	112: UBM Industry News_1998-2004/Jan 27
2	113: European R&D Database_1997
16	118: ICONDA-Intl Construction_1976-2006/Jun
6	120: U.S. Copyrights_1978-2006/Jul 18
1	122: Harvard Business Review_1971-2006/Jul

6 123: CLAIMS(R)/Current Legal Status_1980-2006/Jul 18
 Examined 100 files
 1 132: S&P's Daily News_1985-2006/Jul 18
 1 133: S&P's Corp.Descrip.+News_2006/Jul 14
 6 135: NewsRx Weekly Reports_1995-2006/Jul W3
 10 136: BioEngineering Abstracts_1966-2006/Jun
 4 141: Readers Guide_1983-2006/Jun
 15 143: Biol. & Agric. Index_1983-2006/Jun
 907 144: Pascal_1973-2006/Jun W4
 1566 148: Gale Group Trade & Industry DB_1976-2006/Jul 18
 103 149: TGG Health&Wellness DB(SM)_1976-2006/Jul W1
 876 155: MEDLINE(R)_1950-2006/Jul 20
 104 156: ToxFile_1965-2006/Jul W2
 6 158: DIOGENES(R)_1976-2006/Jun W1
 47 159: Cancerlit_1975-2002/Oct
 578 160: Gale Group PROMT(R)_1972-1989
 32 162: Global Health_1983-2006/Jun
 2 165: EventLine(TM)_1990-2003/Mar
 8 172: EMBASE Alert_2006/Jul 20
 3 177: Adv. & Agency Red Books:Advertisers_2006/Jul
 106 180: Federal Register_1985-2006/Jul 19
 176 185: Zoological Record Online(R)_1978-2006/Jul
 2 190: Bibl. History of Art_1991-2006/Q4
 1 192: Industry Trends & Anal._1997/Jun
 7 194: FBODaily_1982/Dec-2006/Apr
 10 198: Health Devices Alerts(R)_1977-2006/Jun W1
 8 203: AGRIS_1974-2006/Mar
 20 204: ONTAP(R) CA SEARCH(R) Chemical Abstracts(R)_
 4 205: ONTAP(R) BIOSIS Previews(R)_
 1 206: ONTAP(R) NTIS_
 Examined 150 files
 4 208: ONTAP(R) Ei Compendex(R)_
 253 211: Gale Group Newsearch(TM)_2006/Jul 18
 1 212: ONTAP(R) PsycINFO(R)_
 1 215: ONTAP(R) ABI/INFORM(R)_
 2 216: ONTAP(R) Gale Group PROMT(R)_
 1 229: Drug Info. Fulltext_2002
 2 234: Marquis Who's Who(r)_2006/Mar
 12 236: Bowker(r) Biographical Directory_1997/Oct
 4134 240: PAPERCHEM_1967-2006/Jul W3
 1 247: ONTAP(R) Gale Group Magazine Index(TM)_
 1017 248: PIRA_1975-2006/Jul W1
 1 250: ONTAP(R) CAB Abstracts_
 1 251: ONTAP(R) Food Sci.& Tech.Abs_
 5 253: ONTAP(R) INPADOC/Family & Leg.Status_
 11 254: ONTAP(R) MEDLINE(R)_2005
 8 258: AP News Jul_2000-2006/Jul 20
 21 262: CBCA Fulltext_1982-2006/Jul 17
 15 266: FEDRIP_2005/Dec
 19 269: Materials Business File_1966-2006/Jul
 5 272: ONTAP(R) EMBASE_
 2 273: Peterson's GRADLINE_2005
 12 275: Gale Group Computer DB(TM)_1983-2006/Jul 19
 1 276: ONTAP(R) D&B-Duns Market Identifiers
 1 277: ONTAP(R) Investext(R)_
 40 279: CLAIMS(Ontap)_
 190 280: ONTAP Derwent World Patents Index
 Examined 200 files
 15 285: BioBusiness(R)_1985-1998/Aug W1
 37 292: GEOBASE(TM)_1980-2006/Jul W1
 101 293: Engineered Materials Abstracts_1966-2006/Jul

4 294: ONTAP(R) SciSearch(R) Cited Ref Science_
 1 303: Chapman & Hall Chemical Database_1997/Apr
 20 305: Analytical Abstracts_1980-2006/Jul W2
 204 315: ChemEng & Biotec Abs_1970-2006/Jun
 8 317: Chemical Safety NewsBase_1981-2006/Jul
 980 319: Chem Bus NewsBase_1984-2006/Jul 20
 96 322: Polymer Online_
 1158 323: RAPRA Rubber & Plastics_1972-2006/Jun
 6727 324: German Patents Fulltext_1967-200628
 91 331: Derwent WPI First View UD=200645
 3 332: Material Safety Data Sheets -
 1 333: Material Safety Summary Sheets_2006/Q2
 1 334: Material Safety Label Data_2006/Q2
 76 335: Ceramic Abstracts/World Ceramics
 Abstracts_1966-2006/Jul
 7145 340: CLAIMS(R)/US Patent_1950-06/Jul 13
 3082 342: Derwent Patents Citation Indx_1978-05/200644
 254 344: Chinese Patents Abs_Jan 1985-2006/Jan
 1529 345: Inpadoc/Fam.& Legal_Stat_1968-2006/UD=200628
 10409 347: JAPIO Dec 1976-2005/Dec(Updated 060404)
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 12324 348: EUROPEAN PATENTS_1978-2006/ 200629
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 7091 349: PCT FULLTEXT_1979-2006/UB=20060713,UT=20060706
 525 353: Ei EnCompassPat(TM)_1964-200629
 6 354: Ei EnCompassLit(TM)_1965-2006/Jul W3
 41 357: Derwent Biotech Res._1982-2006/Jul W2
 3 358: Current BioTech Abs_1983-2006/Jan
 71 359: Chemical Economics Handbook_2000/Jul
 63 360: Specialty Chemicals Update Program_2000/Q2
 39 364: DCP-Companies_2006/Q1
 4 369: New Scientist_1994-2006/Jul W1
 4 370: Science_1996-1999/Jul W3
 129 371: French Patents_1961-2002/BOPI 200209
 5 373: Adis Clinical Trials Insight_1982-June 2000
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 9 377: Derwent Drug File_1983-2006/Jun W3
 7 383: Ei EnCompassPat(TM) (Ontap)_
 1 389: ONTAP (R) Beilstein Facts_
 15 390: Beilstein Abstracts_2006/Q2
 42 393: Beilstein Abstracts_2006/Q2
 82 398: Chemsearch_1957-2006/Jun
 6921 399: CA SEARCH(R)_1967-2006/UD=14504
 5 413: DIALOG PRODUCT CODE FINDER(TM)_2006/Feb
 21 416: Dialog Company Name Finder(TM)_2006/Mar
 102 420: UnCover_1988-2001/May 31
 12 426: LCMARC-Books_1968-2006/Jul W3
 2 430: British Books in Print_2006/Jul W3
 1 432: Tampa Tribune_1998-2006/Jul 19
 1 433: Charleston Newspapers_1997-2006/Jul 19
 232 434: SciSearch(R) Cited Ref Sci_1974-1989/Dec
 3 435: Art Abstracts_1984-2006/Jun
 4 436: Humanities Abs_1984-2004/Dec
 4 437: Education Abstracts_1983-2006/Jun
 12 439: Arts&Humanities Search(R)_1980-2006/Jul W3
 1296 440: Current Contents Search(R)_1990-2006/Jul 20
 2 444: New England Journal of Med._1985-2006/Jul W2
 1 449: IMS Company Profiles_1992-2006/Apr
 2 452: Drug Data Report_1992-2006/May
 2 453: Drugs of the Future_1990-2006/Apr
 Examined 300 files

2 465: Incidence & Prevalence_2006/Q2
 4 471: New York Times Fulltext_1980-2006/Jul 20
 1 475: Wall Street Journal Abs_1973-2006/Jul 19
 9 476: Financial Times Fulltext_1982-2006/Jul 21
 25 479: Gale Group Company Intelligence(R)_2006/Jul 18
 3 483: Newspaper Abs Daily_1986-2006/Jul 19
 83 484: Periodical Abs Plustext_1986-2006/Jul W3
 1 492: Arizona Repub/Phoenix Gaz_19862002/Jan 06
 3 500: Extel Intl Financl Cards_1992-2006/Jul W2
 8 505: Asian Co. Profiles_2006/Jul
 3 513: Corporate Affiliations_2006/Q2
 12 515: Dun's Elec. Bus. Dir.(TM)_2006/Apr
 12 516: D & B - DUNS MARKET IDENTIFIERS_2006/Apr
 2 518: D&B-Int.Duns Mkt Identifiers(R)_2006/May
 17 519: D&B-Duns Finan.Records Plus(TM)_2006/May
 9 523: D & B-European Financial Records_2006/April
 5 527: S&P's Register-Corp._2004/Oct
 48 535: Thomas Register Online(R)_2006/Q2
 1 536: (GARY) POST-TRIBUNE_1992-1999/Dec 30
 22 537: Harris Business Profiler_2006/Dec
 Examined 350 files
 25 541: SEC Online(TM) Annual Repts_1997/Sep W3
 46 542: SEC Online(TM) 10-K Reports_1997/Sep W3
 1 544: SEC Online(TM) Proxy Repts_1997/Sep W3
 323 545: Investext(R)_1982-2006/Jul 20
 1 547: Experian Business Credit Profiles_2006/Jul W3
 8 551: TFSD Worldwide M&A_1980-2006/Jul 20
 5 553: Wilson Bus. Abs._1982-2006/Jul
 11 559: CORPTECH Dir of Tech Companies_2006/Mar
 4 561: ICC British Co.Dir_2006/Jul 16
 9 562: ICC Brit.Co.Finan.Data_2006/Jul 15
 1 563: Key Note Market Res._1986-2001/Aug 03
 87 564: ICC Brit.Co.Ann.Rpts_1984-2004/Jun 22
 4 568: Asian Bus. Intelligence Rpts_2002/Oct 25
 27 570: Gale Group MARS(R)_1984-2006/Jul 19
 9 571: Piers Exports(US Ports)_2006/Jul W2
 48 573: Piers Imports(US Ports)_2006/Jul W2
 7 574: Piers Imports(Latin Am.)_2006/Jul W2
 72 583: Gale Group Globalbase(TM)_1986-2002/Dec 13
 4 584: KOMPASS USA_2006/Jun
 20 585: KOMPASS Middle East/Africa/Mediterr_2006/Jun
 12 586: KOMPASS Latin America_2006/Jun
 146 590: KOMPASS Western Europe_2006/Jun
 47 592: KOMPASS Asia/Pacific_2006/JUN
 63 593: KOMPASS Central/Eastern Europe_2006/Jun
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 7 608: KR/T Bus.News._1992-2006/Jul 20
 1 609: Bridge World Markets_2000-2001/Oct 01
 11 610: Business Wire_1999-2006/Jul 20
 31 613: PR Newswire_1999-2006/Jul 20
 310 619: Asia Intelligence Wire_1995-2006/Jul 19
 60 621: Gale Group New Prod.Annou.(R)_1985-2006/Jul 18
 3 624: McGraw-Hill Publications_1985-2006/Jul 20
 1 627: EIU: Country Analysis_2006/Jul 19
 3 631: Boston Globe_1980-2006/Jul 19
 1 633: Phil.Inquirer_1983-2006/Jul 17
 11 635: Business Dateline(R)_1985-2006/Jul 20
 119 636: Gale Group Newsletter DB(TM)_1987-2006/Jul 19
 4 637: Journal of Commerce_1986-2006/Jul 05
 1 638: Newsday/New York Newsday_1987-2006/Jul 17
 2 640: San Francisco Chronicle_1988-2006/Jul 20

3 642: The Charlotte Observer_1988-2006/Jul 16
 1 646: Consumer Reports_1982-2006/Jul
 4 647: CMP Computer Fulltext_1988-2006/Aug W3
 44 649: Gale Group Newswire ASAP(TM) 2006/Jul 07
 2484 652: US Patents Fulltext 1971-1975
 54551 654: US Pat.Full._1976-2006/Jul 18
 1 660: Federal News Service_1991-2002/Jul 02
 Examined 450 files
 1 670: LitAlert 1973-2006/UD=200627
 1 701: St Paul Pioneer Pr Apr_1988-2006/Jul 16
 1 706: (New Orleans)Times Picayune_1989-2006/Jul 20
 1 707: The Seattle Times_1989-2006/Jul 19
 1 708: Akron Beacon Journal_1989-2006/Jul 19
 1 709: Richmond Times-Disp._1989-2006/Jul 18
 4 710: Times/Sun.Times(London)_Jun 1988-2006/Jul 20
 7 711: Independent(London)_Sep 1988-2006/Jul 20
 1 715: Christian Sci.Mon._1989-2006/Jul 19
 1 718: Pittsburgh Post-Gazette_Jun 1990-2006/Jul 20
 1 719: (Albany) The Times Union_Mar 1986-2006/Jul 19
 1 720: (Columbia) The State_Dec 1987-2006/Jul 19
 1 721: Lexington Hrlld.-Ldr._1990-2006/Jul 19
 1 722: Cincinnati/Kentucky Post_1990-2006/Jun 22
 2 725: (Cleveland)Plain Dealer_Aug 1991-2006/Jul 19
 4 727: Canadian Newspapers 1990-2006/Jul 20
 7 728: Asia/Pac News_1994-2005/Dec W2
 Examined 500 files
 3 734: Dayton Daily News_Oct 1990- 2006/Jul 17
 1 738: (Allentown) The Morning Call_1990-2006/Jul 19
 1 742: (Madison)Cap.Tim/Wi.St.J 1990-2006/Jul 19
 2 745: Investext(R) PDF Index_1999--2006/Jul W3
 12 753: IBISWorld Market Research_2000-2005/Nov W2
 1 755: New Zealand Newspapers_1995-2006/Jul 20
 2 756: Daily/Sunday Telegraph_2000-2006/Jul 20
 5 757: Mirror Publications/Independent
 Newspapers_2000-2006/Jul 20
 19 758: Asia/Pac Directory_2002/Oct
 4 761: Datamonitor Market Res._1992-2006/Jul
 1434 763: Freedonia Market Res._1990-2006/Jul
 220 764: BCC Market Research_1989-2006/Jul
 135 765: Frost & Sullivan_1992-1999/Apr
 2 766: (R)Kalorama Info Market Res._1993-2000/Aug
 105 767: Frost & Sullivan Market Eng_2006/Jul
 21 768: EIU Market Research_2006/Jul 03
 19 781: ProQuest Newsstand_1998-2006/Jul 20
 12 810: Business Wire 1986-1999/Feb 28
 13 813: PR Newswire_1987-1999/Apr 30
 Examined 550 files
 1 929: Albuquerque Newspapers_1995-2005/Jul 31
 2 985: World News Connection(R)_1995-2006/Jul 20
 84 990: NewsRoom Current_Mar 1 -2006/Jul 19
 39 991: NewsRoom 2006_Jan 1-2006/Feb 28
 290 992: NewsRoom 2005
 274 993: NewsRoom 2004
 259 994: NewsRoom 2003
 146 995: NewsRoom 2002
 361 996: NewsRoom 2000-2001

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\$19.78 Estimated total session cost 6.288 DialUnits

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***Regulatory Affairs Journals (File 183)

***Index Chemicus (File 302)

***Inspec (File 202)

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***File 141, Reader's Guide Abstracts

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***File 11, PsycInfo

***File 516, D&B--Dun's Market Identifiers

***File 523, D&B European Dun's Market Identifiers

***File 531, American Business Directory

*** MEDLINE has been reloaded with the 2006 MeSH (Files 154 & 155)

*** The 2005 reload of the CLAIMS files (Files 340, 341, 942)

is now available online.

DATABASES REMOVED

***File 196, FINDEX

***File 468, Public Opinion Online (POLL)

Chemical Structure Searching now available in Prous Science Drug Data Report (F452), Prous Science Drugs of the Future (F453), IMS R&D Focus (F445/955), Pharmaprojects (F128/928), Beilstein Facts (F390), Derwent Chemistry Resource (F355) and Index Chemicus (File 302).

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>>> 32 is unauthorized

>>> 108 is unauthorized

>>>2 of the specified files are not available

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\$0.39 0.112 DialUnits File1

\$0.39 Estimated cost File1

\$0.80 TELNET

\$1.19 Estimated cost this search

\$1.19 Estimated total session cost 0.112 DialUnits

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 File 61:Civil Engineering Abstracts. 1966-2006/Jul
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 File 105:AESIS 1851-2001/Jul
 (c) 2001 Australian Mineral Foundation Inc
***File 105: This file is closed (no updates)**
 File 118:ICONDA-Intl Construction 1976-2006/Jun
 (c) 2006 Fraunhofer-IRB
 File 134:Earthquake Engineering Abstracts 1966-2006/Jul
 (c) 2006 CSA.
 File 144:Pascal 1973-2006/Jun W4
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 File 240:PAPERCHEM 1967-2006/Jul W3
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 File 293:Engineered Materials Abstracts 1966-2006/Jul
 (c) 2006 CSA.
 File 315:ChemEng & Biotech Abs 1970-2006/Jun
 (c) 2006 DECHEMA
 File 323:RAPRA Rubber & Plastics 1972-2006/Jun

(c) 2006 RAPRA Technology Ltd
***File 323: Alert feature enhanced for multiple files, duplicate**
removal, customized scheduling. See HELP ALERT.
File 335: Ceramic Abstracts/World Ceramics Abstracts 1966-2006/Jul
(c) 2006 CSA.
File 369: New Scientist 1994-2006/Jul W1
(c) 2006 Reed Business Information Ltd.
File 370: Science 1996-1999/Jul W3
(c) 1999 AAAS
***File 370: This file is closed (no updates). Use File 47 for more current**
information.
File 399: CA SEARCH(R) 1967-2006/UD=14504
(c) 2006 American Chemical Society
***File 399: Use is subject to the terms of your user/customer agreement.**
IPCR/8 classification codes now searchable as IC=. See HELP NEWSIPCR.
File 434: SciSearch(R) Cited Ref Sci 1974-1989/Dec
(c) 2006 The Thomson Corp

Set	Items	Description
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? s pigment()	disper?	
	253986	PIGMENT
	1731497	DISPER?
S1	9799	PIGMENT()DISPER?
? s s1 and disper?()	diameter	
	9799	S1
	1731497	DISPER?
	917579	DIAMETER
	71	DISPER?(W)DIAMETER
S2	0	S1 AND DISPER?()DIAMETER
? s disper?()	diameter	
	163	DISPER
	917579	DIAMETER
S3	0	DISPER()DIAMETER
? s disper?()	diameter	
	1731497	DISPER?
	917579	DIAMETER
S4	71	DISPER?()DIAMETER
? s s4 and particle()	size	
	71	S4
	2521420	PARTICLE
	3716375	SIZE
	513481	PARTICLE(W)SIZE
S5	19	S4 AND PARTICLE()SIZE
? rd		
S6	9	RD (unique items)
? t s6/3,k/all		
>>>KWIC option is not available in file(s): 399		

6/3,K/1 (Item 1 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.
07074690 INSPEC Abstract Number: A9824-8120G-006
Title: Metal nanoparticles generated by laser ablation
Author(s): Becker, M.F.; Brock, J.R.; Hong Cai; Henneke, D.E.; Keto, J.W.
; Jaemyoung Lee; Nichols, W.T.; Glicksman, H.D.
Author Affiliation: Dept. of Electr. & Comput. Eng., Texas Univ., Austin,
TX, USA
Journal: Nanostructured Materials Conference Title: Nanostruct. Mater.
(USA) vol.10, no.5 p.853-63

Publisher: Elsevier,
Publication Date: 1998 Country of Publication: USA
CODEN: NMAEE7 ISSN: 0965-9773
SICI: 0965-9773(1998)10:5L:853:MNGL;1-P
Material Identity Number: P700-98007
U.S. Copyright Clearance Center Code: 0965-9773/98/\$19.00+.00
Conference Title: Microstructure and its Effects on Amorphous, Nanophase,
and Nanocrystalline Materials. TMS Annual Meeting and Exposition
Conference Date: 15-19 Feb. 1998 Conference Location: San Antonio, TX,
USA
Language: English
Subfile: A
Copyright 1998, IEE
...Abstract: particle diameters were normally in the range from 10 to 100
nm and that the **particle size** distributions were generally log-normal,
with **dispersion** (**diameter** /standard deviation) ranging from 0.2 to 0.5.
For metallic microparticle feedstock, the mean...
...Descriptors: **particle size** ;
...Identifiers: **particle size** distributions

6/3,K/2 (Item 2 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

03347875 INSPEC Abstract Number: A84114561
Title: **Structure and properties of rapidly solidified
dispersion-strengthened titanium alloys. I. Characterization of dispersoid
distribution, structure, and chemistry**
Author(s): Sastry, S.M.L.; Meschter, P.J.; O'Neal, J.E.
Author Affiliation: McDonnell Douglas Res. Labs., St. Louis, MO, USA
Journal: Metallurgical Transactions A (Physical Metallurgy and Materials
Science) vol.15A, no.7 p.1451-63
Publication Date: July 1984 Country of Publication: USA
CODEN: MTTABN ISSN: 0360-2133
Language: English
Subfile: A
...Descriptors: **particle size** ;
...Identifiers: **dispersoid diameter** ;

6/3,K/3 (Item 1 from file: 31)
DIALOG(R)File 31:World Surface Coatings Abs
(c) 2006 PRA Coat. Tech. Cen. All rts. reserv.

00573829 WSCA ABSTRACT NUMBER: 04-05984 WSCA ID NUMBER: 585984
Advances in fluoropolymer dispersions.
POGGIO T; KAPELIOUCHKO V; ARCELLA V; MARCHESE E
Surface Coatings Internat. Coatings Trans. 2004, Vol 87 No B1, 51-6.
2004
JOURNAL ANNOUNCEMENT: 0409 WSCA UPDATE CODE: 200409
DOCUMENT TYPE: Journal LANGUAGE: English
SECTION (CODE,HEADING): 19 Halogenated Polymers

ABSTRACT: Multimodal high-performance fluoropolymer dispersions were
developed using proprietary technology which permits bimodal **particle
size** distributions to be obtained, not only by blending standard
fluoropolymer **dispersions** (**diameter** 250 nm) with nano-latices (diameter
10-60 nm), but also directly from polymerisation, exploiting...

6/3,K/4 (Item 1 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2006 The Thomson Corp. All rts. reserv.

12666493 Genuine Article#: 808KJ No. References: 23

Title: Advances in fluoropolymer dispersions

Author(s): Poggio T (REPRINT) ; Kapeliouchko V; Arcella V; Marchese E

Corporate Source: Solvay Solexis, Donegani 5-6/I-15047 Spinetta

Marengo/AL/Italy/ (REPRINT); Solvay Solexis, I-20021 Bollate/MI/Italy/
Journal: SURFACE COATINGS INTERNATIONAL PART B-COATINGS TRANSACTIONS, 2004
, V87, N1 (FEB), P51-56

ISSN: 1476-4865 Publication date: 20040200

Publisher: SURFACE COATINGS INTERNATIONAL, PRIORY HOUSE-967 HARROW RD

WEMBLEY, MIDDLESEX HA0 2SF, ENGLAND

Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

...Abstract: performance fluoropolymer dispersions have been developed thanks to Solvay Solexis' proprietary technology which permits bimodal **particle - size** distributions to be obtained, not only by blending standard fluoropolymer **dispersions** (**diameter** 250nm) with nano-latexes (diameter from 10 to 60nm), but also directly from polymerisation, exploiting...

6/3,K/5 (Item 2 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2006 The Thomson Corp. All rts. reserv.

08345360 Genuine Article#: 273TM No. References: 28

Title: Formation and stability of the dispersed particles composed of retinoic acid, sesame oil and phosphatidylcholine

Author(s): Asai Y (REPRINT) ; Watanabe S

Corporate Source: EISAI & CO LTD, FORMULAT RES LAB, TAKEHAYA

MACHI/KAWASHIMA/GIFU 5016195/JAPAN/ (REPRINT); EISAI & CO LTD, TSUKUBA
RES LABS/TSUKUBA/IBARAKI 3002635/JAPAN/

Journal: INTERNATIONAL JOURNAL OF PHARMACEUTICS, 2000, V193, N2 (JAN 5), P
189-196

ISSN: 0378-5173 Publication date: 20000105

Publisher: ELSEVIER SCIENCE BV, PO BOX 211, 1000 AE AMSTERDAM, NETHERLANDS

Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

Abstract: All trans-retinoic acid (RA) was dispersed by sonication with soybean phosphatidylcholine (PC). The **particle size** in the dispersion was increased to 240 nm up to the RA mol fraction range...

...of sesame oil (SO) to RA (molar ratio of RA:SO = 1:1), stable aqueous **dispersions** (**diameter** : 40-80 nm) were obtained in the mol fraction range RA and SO mixture (X...

6/3,K/6 (Item 3 from file: 34)

DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2006 The Thomson Corp. All rts. reserv.

07702044 Genuine Article#: 198NU No. References: 34

Title: Interaction of alpha-tocopherol and soybean oil with phosphatidylcholine and their formation of small dispersed particles

Author(s): Asai Y (REPRINT) ; Nomura T; Watanabe S

Corporate Source: EISAI & CO LTD, FORMULAT RES LAB, TAKEHAYA
MACHI/KAWASHIMA/GIFU 5016195/JAPAN/ (REPRINT)
Journal: JOURNAL OF COLLOID AND INTERFACE SCIENCE, 1999, V214, N1 (JUN 1)
, P79-84
ISSN: 0021-9797 Publication date: 19990601
Publisher: ACADEMIC PRESS INC, 525 B ST, STE 1900, SAN DIEGO, CA 92101-4495
Language: English Document Type: ARTICLE (ABSTRACT AVAILABLE)

...Abstract: this study, alpha-tocopherol (alpha-T) was dispersed by
cosemication with soybean phosphatidylcholine (PC). The **particle**
size in the dispersion was increased to 250 nm up to the alpha-T mole
fraction...

...soybean oil (SO) to alpha-T (molar ratio alpha-T:SO = 1:1), stable
aqueous **dispersions** (**diameter** 50-70 nm) were obtained in the mole
fraction range for the alpha-T and...

6/3,K/7 (Item 4 from file: 34)
DIALOG(R)File 34:SciSearch(R) Cited Ref Sci
(c) 2006 The Thomson Corp. All rts. reserv.

04770685 Genuine Article#: UG172 No. References: 19
**Title: REVERSIBLE ADSORPTION OF ENDOPECTIN-LYASE TO TAILOR-MADE CORE-SHELL
MICROSOPHERES PREPARED BY DISPERSION POLYMERIZATION**
Author(s): DINNELLA C; DORIA M; LAUS M; LANZARINI G
Corporate Source: UNIV BOLOGNA, DIPARTIMENTO CHIM IND & MAT, VIALE
RISORGIMENTO 4/I-40136 BOLOGNA//ITALY//; UNIV BOLOGNA, DIPARTIMENTO CHIM
IND & MAT/I-40136 BOLOGNA//ITALY//; UNIV BASILICATA, DIPARTIMENTO BIOL
DIFESA & BIOTECNOL AGROFORESTAL/I-85100 POTENZA//ITALY/
Journal: BIOTECHNOLOGY AND APPLIED BIOCHEMISTRY, 1996, V23, APR (APR), P
133-140
ISSN: 0885-4513
Language: ENGLISH Document Type: ARTICLE (Abstract Available)

...Abstract: microsphere samples in the 2,0-7.7 μ m-diameter range,
differing in size, **dispersity**, **diameter** distribution and Eudragit
content, were employed, All the microsphere samples display a very
similar endopectin...
...Identifiers--POLAR-SOLVENTS; **PARTICLE - SIZE**; CHROMATOGRAPHY; STYRENE

6/3,K/8 (Item 1 from file: 323)
DIALOG(R)File 323:RAPRA Rubber & Plastics
(c) 2006 RAPRA Technology Ltd. All rts. reserv.

00617321
**TITLE: ARTICLE HAVING WATER-REPELLENT FLUORORESIN SURFACE AND PROCESS FOR
PRODUCING THE SAME**
AUTHOR(S): Saito T
CORPORATE SOURCE: DuPont-Mitsui Fluorochemicals Co.Ltd.
PATENT NUMBER: WO 9517477 A1
PATENT DATE: 19950629
PATENT COUNTRY/KIND CODE: WO A1
APPLICATION NUMBER: WO 94JP2163
APPLICATION DATE: 19941221
PRIORITY NUMBER: JP 93345497; JP 94266124; JP 94266125; JP 94273136; JP
94275600
PRIORITY DATE: 19931222; 19941006; 19941006; 19941013; 19941014
DESIGNATED STATES: US; AT; BE; CH; DE; DK; ES; FR; GB; GR; IE; IT; LU; MC;

NL; PT; SE
JOURNAL ANNOUNCEMENT: 199703 RAPRA UPDATE: 199705
DOCUMENT TYPE: Patent
LANGUAGE: Japanese
SUBFILE: (R) RAPRA

...ABSTRACT: 500 or less is disclosed, which comprises an amorphous porous substance having a maximum IPA **dispersion diameter** of 8 mm or above and formed by superposing fluoro-resin particles having a mean diameter

...DESCRIPTORS: CALORIMETRY; DIFFERENTIAL THERMAL ANALYSIS; DISPERSION; FILM FORMING; FLUORINE-CONTAINING POLYMER; FLUOROPOLYMER; M.P.; MELTING POINT; **PARTICLE SIZE**; PHYSICAL PROPERTIES; PLASTIC; SURFACE COATING; TECHNICAL; THERMOPLASTIC; THERMOSET; WATER ABSORPTION; WATER REPELLENT

6/3,K/9 (Item 1 from file: 399)
DIALOG(R) File 399:CA SEARCH(R)
(c) 2006 American Chemical Society. All rts. reserv.

140358003 CA: 140(22)358003j PATENT
Method for quantitation of polymer blend morphology by measuring dispersion diameter using laser diffraction/scattering
INVENTOR(AUTHOR): Kim, Hirokuni; Ishii, Tadashi
LOCATION: Japan,
ASSIGNEE: The Furukawa Electric Co., Ltd.
PATENT: Japan Kokai Tokkyo Koho ; JP 2004132902 A2 DATE: 20040430
APPLICATION: JP 2002299472 (20021011)
PAGES: 5 pp. CODEN: JKXXAF LANGUAGE: Japanese
PATENT CLASSIFICATIONS:
CLASS: G01N-015/02A; G01N-015/06B

? cost

20jul06 14:00:33 User291213 Session D67.2
\$2.57 0.289 DialUnits File2
\$6.28 2 Type(s) in Format 3
\$6.28 2 Types
\$8.85 Estimated cost File2
\$0.41 0.059 DialUnits File6
\$0.41 Estimated cost File6
\$2.01 0.220 DialUnits File8
\$2.01 Estimated cost File8
\$0.13 0.028 DialUnits File25
\$0.13 Estimated cost File25
\$0.51 0.072 DialUnits File31
\$2.55 1 Type(s) in Format 3
\$2.55 1 Types
\$3.06 Estimated cost File31
\$0.24 0.038 DialUnits File33
\$0.24 Estimated cost File33
\$7.03 0.299 DialUnits File34
\$27.28 4 Type(s) in Format 3
\$27.28 4 Types
\$34.31 Estimated cost File34
\$0.21 0.051 DialUnits File35
\$0.21 Estimated cost File35
\$0.65 0.084 DialUnits File36
\$0.65 Estimated cost File36
\$0.11 0.018 DialUnits File46
\$0.11 Estimated cost File46
\$0.17 0.028 DialUnits File60

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\$0.09	Estimated cost	File65	
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\$0.27	Estimated cost	File67	
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\$0.34	Estimated cost	File94	
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\$0.30	Estimated cost	File96	
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\$1.38	Estimated cost	File103	
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\$0.10	Estimated cost	File105	
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\$0.18	Estimated cost	File118	
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\$0.07	Estimated cost	File134	
	\$1.36	0.302	DialUnits File144
\$1.36	Estimated cost	File144	
	\$0.30	0.051	DialUnits File240
\$0.30	Estimated cost	File240	
	\$0.22	0.038	DialUnits File248
\$0.22	Estimated cost	File248	
	\$0.13	0.020	DialUnits File269
\$0.13	Estimated cost	File269	
	\$0.17	0.028	DialUnits File293
\$0.17	Estimated cost	File293	
	\$0.41	0.046	DialUnits File315
\$0.41	Estimated cost	File315	
	\$0.34	0.072	DialUnits File323
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	\$2.65	1 Types	
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	\$0.14	0.038	DialUnits File335
\$0.14	Estimated cost	File335	
	\$0.05	0.015	DialUnits File369
\$0.05	Estimated cost	File369	
	\$0.06	0.018	DialUnits File370
\$0.06	Estimated cost	File370	
	\$4.56	0.363	DialUnits File399
	\$2.75	1 Type(s) in Format	3
	\$2.75	1 Types	
\$7.31	Estimated cost	File399	
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\$69.11	Estimated cost this search		
\$70.30	Estimated total session cost	3.017	DialUnits

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20jul06 14:00:38 User291213 Session D67.2

\$2.57 0.289 DialUnits File2

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\$0.41	Estimated cost	File6	
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\$2.01	Estimated cost	File8	
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\$0.17	Estimated cost	File293	

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	\$1.08	0.046	DialUnits	File434
\$1.08	Estimated cost File434			
	OneSearch, 35 files, 2.905 DialUnits FileOS			
\$0.80	TELNET			
\$69.11	Estimated cost this search			
\$70.30	Estimated total session cost 3.017 DialUnits			

Logoff: level 05.12.03 D 14:00:38

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